OFFICE OF THE EXECUTIVE ENGINEER, DHARWAR DIVISION, DHARWAR.

Notification dated 18th October 1973.

No. IRR/B2/73-74/9228. Under sub-section 2 of Section 3 of the Mysore Irrigation (Levy of Betterment contribution and water Rate) Act 1957 (Mysore Act 28 of 1957) as amended by the Mysore Irrigation Levy of Betterment contribution and water rate amended Act 1963 (Mysore Act 8 of 1964, read with rule 3 of the Mysore Irrigation (Levy of Betterment contribution) Rules 1964, as substituted by amendment rules 1967 published in Mysore Government Gazette dated 9th March 1967 as CSR 124 dated 3rd March 1967) I, the Executive Engineer (B and R) Dharwar Division, Dharwar being the prescribed officer do hereby notify for the information of the beneficiaries that the following Minor Irrigation work has been completed for purpose of Betterment Levy to be fixed by the Betterment Levy officer and Tahasilda concerned the details regarding the lands benefitted ar as under:—

Name of work.—Budnal tank.

Estimated cost.—2,80,420

Date of commencement of the work.—1-5-62

Date of completion of the Irrigation work.—May 1966.

Nature of Irrigation work.—Minor Irrigation.

Lands benefitted by the said irrigation work.—358-38

Sl. No.	Name of village	Name of tank	Sy. No	Area benefitted A.—G.	Remarks
1	2	3	4	5	
1	Chouragudda in Hubli Taluka	Budnal tank.			
			38/1	8—01	
			38/2, 38/3P	0—33	
			38/3P, 38/4		
			38/5	4—37	
			37/1, 37/2	18—05	
			41/1	1—35	
			41/2	2—04	
			42	9—05	
			36, 36/2A, 36/3P		
			36/4, 36/1P		
			36/9, 36/10,		
			36/8/1P	8—35	
			36/2B	0—33	
			36/3P, 36/5		
			36/6, 36/7P		
			36/8 (P)	5—18	
			18/1	6—20	
			18/2+3	7—26	
			43/1	3—08	
			43/2	6—04	
			44	8—35	
			33	7—30	
			34	8—33	
			35, 31, 32,	2—22	
			53	5—13	
			59	1—04	
			60/1	0—33	
			60/2	0—28	
			30/1+2	5—08	
			30/3, 29	10—15	
			30/4	5—27	
			28/1	1—24	
			28/2	1—24	
			27/1, 27/2, 27/3	2—38	
			26/2, 26/1B	7—05	
			24/1+2A,5	7—07	
			24/1+2B	6—16	
			3, 7	5—37	
			4	0—32	
			6	13—23	
			8	5—16	
			9/2P, 9/1, 2.		
			58/4	8—11	
			9/2 (P) 9/3	11—36	
			1	7—04	
			10	5—39	
			23/1	1—36	
			23/2	2—14	
			12/1, 12/2	8—00	
			19/1	2—06	
			19/2	1—20	
			19/3	1—00	
2	Budnal Anchatgeri	Budnal tank.			
			168	2—33	
			185/1	1—00	
			185/3+4+5	3—00	
			185/2+2,	2—00	
			185,7	1—00	
			191/1	0—37	
			191/2	0—37	
			191/3	0—37	
			187/A	0—28	
			187/B	0—24	
			188	1—28	
			189	20—03	
			190/1	5—22	
			190/2	5—22	
			193	12—13	
			194/1	3—10	
			194/2+3	6—20	
			196/1	1—33	
			196/2	5—10	
			197/1	0—20	
			197/2	8—00	
			198	8—07	
			Total.—	358—38	

S. RANGASWAMY
Ex. Engineer